# STATE OF ILLINOIS ILLINOIS COMMERCE COMMISSION

Illinois Commerce Commission	)	
On its Own Motion	)	
Investigation Concerning Illinois Bell	)	ICC Docket No. 01-0662
Telephone Company's Compliance	)	
with Section 271 of the	)	
Telecommunications Act of 1996	)	

#### **DIRECT TESTIMONY OF**

#### JAMES F. HENSON

ON BEHALF OF

AT&T COMMUNICATIONS OF ILLINOIS, INC., TCG CHICAGO, TCG ILLINOIS AND TCG ST. LOUIS

**AT&T EX. 3.0** 

MARCH 20, 2002

### **INTRODUCTION**

2	Q.	PLEASE STATE YOUR NAME AND ADDRESS.
3	A.	My name is James F. Henson. My business address is 222 West Adams, Suite
4		1500, Chicago, Illinois 60606. I am employed by AT&T Corp. as District
5		Manager - State Government Affairs. In that capacity, my current responsibilities
6		include policy implementation and support for AT&T Corp.'s regulatory
7		initiatives related to its intrastate telecommunications services.
8		
9	Q.	PLEASE DESCRIBE YOUR EDUCATIONAL BACKGROUND AND
10		WORK EXPERIENCE.
11	A.	I graduated from Pennsylvania State University with a Bachelor of Science
12		Degree in Electrical Engineering. I also received a Master's Degree in Business
13		Administration from Pennsylvania State University. I am a registered
14		Professional Engineer in the State of Michigan. Since graduating from college, I
15		have been employed by AT&T Corp., Bell Communications Research
16		("Bellcore") and Ameritech Michigan (known at the time as Michigan Bell
17		Telephone Company).
18		
19		I held a number of positions at Ameritech Michigan. My assignments included
20		work in engineering, costing, pricing and support services. My work in the
21		Engineering Department included responsibility for engineering and installing

#### DIRECT TESTIMONY OF JAMES F. HENSON Docket No. 01-0662 Page 2 of 23

1 interoffice trunking facilities deployed between central office switches. After 2 these assignments, I was assigned to Bellcore, where I was responsible for 3 interexchange carrier and local exchange carrier relations. I then returned to 4 Ameritech Michigan, where I began a series of assignments in interexchange 5 carrier marketing, costing and government affairs. In 1995, I joined the AT&T 6 Corp. Government Affairs organization. 7 8 I have appeared or filed testimony in cases before a number of regulatory 9 commissions, including the Illinois Commerce Commission ("Commission"), or 10 ICC. Exhibit JFH-01 provides a listing of that testimony.

11

12

13

#### PURPOSE OF TESTIMONY AND SUMMARY OF CONCLUSIONS

#### Q. PLEASE STATE THE PURPOSE OF YOUR TESTIMONY.

14 A. The purpose of my testimony is to illustrate that Ameritech Illinois has not shown
15 in "a concrete and specific legal" manner¹ that it has met all of its obligations to
16 furnish "checklist" items (i.e., interconnection, unbundled network elements,
17 collocation services, etc.) at prices and other terms that would satisfy the
18 requirements of § 271 of the Telecommunications Act of 1996 (the "Act"). On
19 the contrary, I will identify where the necessary cost-based pricing required by

.

Memorandum Opinion and Order, *In the Matter of Application of Verizon New York Inc.*, *Verizon Long Distance, Verizon Enterprise Solutions, Verizon Global Network Inc.*, *and Verizon Select Services Inc.*, *for Authorization to Provide In-Region, InterLATA Services in Connecticut*, CC Docket No. 01-100, FCC 01-208, ¶ 39, App. D, ¶ 5 (rel. July 20, 2001) ("Connecticut 271 Order").

1		§252(d) of the Act is not uniformly available for all the functionalities Ameritech
2		Illinois is required to offer under the Act. <sup>2</sup> I will also respond to the Affidavits
3		and testimony of Barbara A Smith and Scott J. Alexander, which purport to
4		demonstrate that Ameritech Illinois' pricing is in concert with the requirements of
5		the Act.
6		
7		I will also explain how Ameritech Illinois' incomplete and otherwise inadequate
8		pricing compliance leads to CLEC uncertainty and how this uncertainty hampers
9		competitive activity. This uncertainty results from three principal sources: (1)
10		network functions for which no TELRIC-based prices have been set, (2) functions
11		for which only <i>interim</i> prices have been set, and (3) an apparent predisposition by
12		Ameritech Illinois and its parent SBC to radically increase UNE prices at every
13		opportunity.
14		
15	<u>PRIC</u>	CING AND THE § 271 CHECKLIST
16	Q.	IS THE AVAILABILITY OF PRICING FOR AMERITECH ILLINOIS'
17		INTERCONNECTION, UNBUNDLED NETWORK ELEMENTS AND
18		OTHER SERVICES A REQUIREMENT OF THE § 271 CHECKLIST?

In this testimony, I will avoid restating positions taken by AT&T and other Competitive Local Exchange Carriers ("CLECs") in regulatory proceedings where the outcome was not to our liking. I will limit my discussion to areas where there is a certainty or substantial likelihood that Ameritech is not in compliance with the requirements of the Act.

A.	Yes, it is a principal component of the checklist. For example, the FCC noted in
	its Connecticut 271 Order that checklist item 2 of § 271 requires that a BOC must
	provide "[n]ondiscriminatory access to network elements in accordance with the
	requirements of sections 251(c)(3) and 252(d)(1)" of the Act. <sup>3</sup> Section 251(c)(3)
	requires incumbent LECs to provide "nondiscriminatory access to network
	elements on an unbundled basis at any technically feasible point on rates, terms,
	and conditions that are just, reasonable, and nondiscriminatory." <sup>4</sup> Section
	252(d)(1) requires that a state commission's determination of the just and
	reasonable rates for network elements shall be based on the cost of providing the
	network elements, shall be nondiscriminatory, and may include a reasonable
	profit. <sup>5</sup> Pursuant to this statutory mandate, the FCC has determined that prices for
	unbundled network elements (UNEs) must be based on the total element long run
	incremental cost (TELRIC) of providing those elements. <sup>6</sup> The FCC has left it to
	state commissions like the Illinois Commerce Commission to determine whether
	the incumbent LEC's prices comply with this standard. Indeed, the FCC has held

<sup>&</sup>lt;sup>3</sup> Connecticut 271 Order, ¶ 51 (referring to 47 U.S.C. § 271(c)(2)(B)(ii)).

<sup>&</sup>lt;sup>4</sup> *Id.* § 251(c)(3).

<sup>&</sup>lt;sup>5</sup> 47 U.S.C. § 252(d)(1).

First Report and Order, Implementation of the Local Competition Provisions in the Telecommunications Act of 1996, CC Docket No. 96-98, 11 FCC Rcd 15499, 15590, ¶¶ 674-679 (Aug. 8, 1996); 47 C.F.R. §§ 51.501 et seq. See also Deployment of Wireline Services Offering Advanced Telecommunications Capability, CC Docket No. 98-147, and Implementation of the Local Competition Provisions of the Telecommunications Act of 1996, CC Docket No. 96-98, Third Report and Order and Fourth Report and Order, 14 FCC Rcd 20912, 20974, ¶ 135 (Line Sharing Order) (concluding that states should set the prices for line sharing as a new network element in the same manner as the state sets prices for other UNEs).

1		that it will not conduct a <i>de novo</i> review of a state commission's pricing
2		determinations if the proceedings to establish these prices meet certain standards.
3		
4	STAI	FF'S ISSUES LIST
5	Q.	DOES STAFF'S ISSUES LIST FOR THIS PROCEEDING INCLUDE
6		AMERITECH'S COMPLIANCE WITH THE PRICING STANDARDS OF
7		THE ACT?
8	A.	Yes. Appropriately, Staff includes three issues that provide the conceptual
9		framework for this testimony. First, Staff asks:
10		Rate Transparency: Can the Commission and competitors
11		"cogently determine how and when charges apply" for
12		collocation, UNEs, and resale offerings?
13		Staff then proceeds to ask two additional related questions:
14		Rate Levels: Are Ameritech's non-recurring rates TELRIC
15		compliant?, and
16		Rate Levels: Are Ameritech's recurring rates TELRIC
17		compliant? <sup>7</sup>
18		I will demonstrate in this testimony that there are currently several instances in
19		Illinois where prices either do not yet exist, are interim in nature or are unclear as
20		to their application. Until this situation is fully rectified, Ameritech cannot be

deemed to be in compliance with its checklist requirements pertaining to pricing 2 of unbundled network elements and interconnection. 3 Additionally, Ameritech appeals virtually every order of the Commission on UNE 4 pricing matters. Ameritech has also, in this very docket, expressed its view that it is not currently recovering its costs for UNEs.<sup>8</sup> Presumably Ameritech intends to 5 6 "fix" this "problem." This situation means that Commission reliance on any 7 expectation of future Ameritech compliance or replacement of interim rates with 8 reasonable permanent rates would be naïve and misplaced. 9 10 **AMERITECH ILLINOIS' PRICING ACTIVITIES** Q. HAS AMERITECH ILLINOIS WAITED FOR THE ILLINOIS 12 COMMISSION TO COMPLETE ITS REVIEW OF AMERITECH

#### 13 ILLINOIS' PRICES BEFORE SUGGESTING IT IS § 271 COMPLIANT?

14 A. No. Ameritech Illinois itself presents information indicating that its draft 15 application is premature because pricing is not available for certain UNEs and 16 certain services. This is because Ameritech Illinois has not allowed the 17 Commission to complete its work in reviewing Ameritech Illinois' TELRIC studies. This makes the review of Ameritech Illinois' "draft" application an 18 19 exercise in preliminaries that is of very little true worth.

1

Staff Issues List, Checklist Item 2: Rates.

See, e.g., Affidavit of Barbara A. Smith, ¶41 (November 21, 2001) where Ms. Smith asserts that ICC ordered implementation of various "CLEC suggested rates" has resulted in a condition where "these rates are lower than Ameritech Illinois' costs.'

# WHY IS IT IMPORTANT THAT AMERITECH ILLINOIS SHOW THAT IT HAS APPROVED PRICING AVAILABLE FOR THE SERVICES IT

#### **OFFERS UNDER THE CHECKLIST?**

A. Because until products and pricing have been defined in a specific, concrete and final manner and shown to be compliant with the relevant legal standards, competitive carriers using those products will not have the necessary certainty to conduct business. Any businessperson deciding whether or not to undertake an activity considers potential revenues, costs and profits. Additionally, the potential for unforeseen circumstances, changes in conditions, etc., also enter into the decision. Investor-supplied capital is attracted to business opportunities yielding the highest and most predictable returns. In the case of deciding whether or not to enter the local service business, CLECs must know the cost of the unbundled elements they purchase from Ameritech and the terms and conditions that apply to their use. As I will discuss later in this testimony, Ameritech prices for critical CLEC-required functionalities are not yet available. Other critical prices are only interim in nature. Finally, the price of virtually every UNE is under attack, as Ameritech continually engages in modifications to its cost study methods and inputs clearly designed to increase the costs that new entrants must pay.<sup>9</sup>

\_

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

Q.

As previously cited, Ameritech witness Barbara A. Smith laments that "The ICC, however, in response to strong advocacy from the CLECs, disagreed and ordered Ameritech Illinois to implement various CLEC suggested rates. These rates are lower than Ameritech Illinois' costs. Nevertheless, unless and until the ICC or reviewing court rules otherwise, Ameritech Illinois will make these rates available to all CLECs." Affidavit of Barbara A. Smith, ¶41 (January 28, 2002). As I will explain more fully below, it is apparent that Ameritech Illinois and its parent SBC believe that their UNE prices are "lower than Ameritech Illinois' costs," and will work tirelessly to change that situation.

Furthermore, the price setting process for unbundled network elements results from a unique and complex interaction of several factors. These factors include product definition, the development of associated terms and conditions and costs. As a simple example, the price for subloops is a function of the capabilities included, the purposes for which the capability can be used, and the conditions under which the purchaser can use the offering. Only then can the issue of cost and price determination begin.

8

9

10

1

2

3

4

5

6

7

# Q. ARE PRICES AT LEAST REASONABLY CERTAIN TO CLECS AFTER THEY HAVE BEEN FILED WITH THE ICC BY AMERITECH?

11 A. No. Typically, a Commission order directs Ameritech to make certain 12 modifications to its cost studies. Then the studies must be reviewed by the 13 Commission and other interested parties to assure compliance with the order. The 14 November 21, 2001 affidavit and January 28, 2002 testimony of Barbara A. Smith 15 are replete with references to ICC required modifications to Ameritech's cost 16 studies. This compliance process can literally take years to complete. For 17 example, the Commission's original UNE pricing case, Docket No. 96-0486/0569 18 (Consol.) ("TELRIC case"), began on September 25, 1996. On June 3, 1998 the 19 Commission entered an Order opening Docket No. 98-0396 to examine 20 Ameritech Illinois' compliance with the TELRIC Order issued February 17, 1998 21 in the TELRIC case. An initial order was issued in this compliance docket on

1		October 16, 2001. The case remains open on rehearing to this day – an
2		astounding five and a half years after the Illinois UNE pricing process began.
3		
4	Q.	DOES CERTAINTY OCCUR AFTER COMPLIANCE STUDIES ARE
5		APPROVED?
6	A.	No. The compliance problems simply move to the implementation tariff. This
7		Commission has extensive experience trying to achieve Ameritech tariffs that
8		faithfully respond to Commission directives and direction. Protracted battles over
9		shared transport, unbundled network element Platform ("UNE-P") terms and
10		conditions and the application of nonrecurring charges are a few examples.
11		Furthermore, and even more troubling, many tariff implementation issues may not
12		even come to light until a CLEC starts placing orders and gains substantial
13		commercial experience with the Ameritech functionality.
14		
15	Q.	DOES THE LACK OF FINALITY REGARDING UNE PRICING HAVE
16		ANY OTHER CONSEQUENCES?
17	A.	Yes. As I stated earlier, the price setting process for UNEs results from a unique
18		and complex interaction of product definition, the development of associated
19		terms and conditions and costs. Other AT&T witnesses are presenting testimony
20		regarding the state of Ameritech's operations support systems and their associated
21		performance measures. In the instances where essential UNE functionality has

1 not yet been costed and priced, there has not yet been a comprehensive product 2 definition and establishment of associated terms and conditions. In this situation, 3 there is no product to order, no ordering process and certainly no establishment of 4 relevant performance measures. For example, how can the performance of 5 Ameritech's operations support systems be tested for line splitting, line sharing or 6 subloops if such offerings have not even been fully defined? In short, 7 Ameritech's representation that it has fully complied with its checklist obligations 8 is premature. 9 10 OVERALL STATUS OF AMERITECH'S UNE PRICING 0. YOU STATED EARLIER THAT YOU DISAGREE WITH AMERITECH 12 ILLINOIS' ASSERTION THAT AMERITECH HAS FULLY COMPLIED 13 WITH THE COST REQUIREMENTS OF § 252(d) OF THE ACT. ON WHAT BASIS DO YOU DISAGREE? 14 15 A. Ameritech Illinois has profound compliance problems that it simply glosses over. 16 These compliance problems fall into three broad categories. First, Ameritech has 17 the obligation to provide certain offerings for which the costing and pricing 18 process has not yet been completed. Second, another collection of items have 19 been assigned *interim* rates that cannot be deemed to be cost based until a 20 comprehensive review of costs is completed. Third, and finally, Ameritech has shown an undeniable predisposition to overstate costs and raise its rates for UNEs 22 and other CLEC-required functionality at every opportunity. I will discuss these

11

#### DIRECT TESTIMONY OF JAMES F. HENSON Docket No. 01-0662 Page 11 of 23

1 briefly in turn. Because the first two categories ("prices not yet set at all" and 2 "only interim prices set") are interrelated, I will discuss them collectively. From a 3 CLEC perspective, an interim price (particularly with a true-up mechanism) is a 4 very small improvement over no price at all. 5 6 OFFERINGS FOR WHICH THE COSTING AND PRICING PROCESS HAS NOT 7 YET BEEN COMPLETED OR ONLY INTERIM PRICES ARE AVAILABLE 8 Q. PLEASE PROVIDE EXAMPLES OF OFFERINGS FOR WHICH THE 9 COSTING AND PRICING PROCESS HAS NOT YET BEEN 10 COMPLETED OR FOR WHICH ONLY INTERIM PRICES ARE 11 AVAILABLE. 12 A. Several items fall into this category, including UNE-P nonrecurring charges, 13 charges for new enhanced extended links ("EELs") and for converting special 14 access circuits to EELs, cageless and shared cage collocation, end-to end Project 15 Pronto loops, line splitting nonrecurring charges, subloops and dark fiber. 16 Ameritech's presentation itself is replete with examples of incomplete dockets 17 and outcomes it has formally challenged. A few of the Ameritech-provided 18 examples are listed below.

Docket	Subject	Status	Citation	Paragraph or Footnote
98-0396	NRCs for UNE-P	Rehearing	Smith 11/21/01 Affidavit	¶15
			Alexander	

			11/21/01 Affidavit	Fn. 86
00-0700	ULS-ST	Not Yet Decided	Smith 11/21/01 Affidavit	¶18
00-0393	Project Pronto end-to-end offering	Rehearing	Smith 11/21/01 Affidavit	¶17
99-0615	Shared Cage, Cageless Colo.	Court Appeal	Smith 11/21/01 Affidavit	¶36

1

Lest the CLECs look forward to any semblance of closure, Ameritech reminds us that "Ameritech is seeking rehearing of the ICC's October 16, 2001 Order in

Docket No. 98-0396 and reserves the right to appeal that decision." <sup>10</sup>

5

4

#### 6 <u>UNE-P NONRECURRING CHARGES AND EELS</u>

# 7 Q. PLEASE CONTINUE WITH A DISCUSSION OF NONRECURRING

#### 8 CHARGES FOR UNE-P AND EELS.

9 A. One of the areas most important to CLEC local entry is the nonrecurring charges
10 applicable to the UNE-P and EELs. This issue involves a somewhat complex
11 interplay among three dockets: (1) Docket 01-0614 examining the requirements of
12 Section 801 of the Illinois Public Utilities Act, (2) Docket 98-0396 which
13 considers NRCs applicable to UNE-P and EELs (currently on rehearing), and (3)
14 a yet to be opened docket to consider the nonrecurring charges applicable to

Affidavit of Scott J. Alexander, fn. 87 (November 21, 2001).

1	vario	us "engineering scenarios" associated with network element combinations,
2	includ	ding providing UNE-P capability and EELs.
3		
4	The c	current state of affairs is uncertainty as to what nonrecurring charges apply to
5	new l	UNE-P and EEL combinations. Although discussions have been ongoing
6	amon	ng the parties as to interim rates, the outcome, obviously, will be only interim
7	rates.	. While AT&T believes that the \$1.02 NRC promulgated in Docket 98-0396
8	is full	ly appropriate as the exclusive rate for a new installation under the TELRIC
9	parad	ligm, Ameritech wishes to also charge a line connection charge and some
10	form	of a port nonrecurring charge. Thus, the range of possible outcomes is wide.
11	Settli	ing the matter is expected to take considerable time. Regardless of the merits
12	of the	e parties' respective positions, one principal fact remains. There is not
13	curre	ently a cost-based permanent rate in place for new UNE-P and EEL
14	instal	llations or for converting special access circuits to EELs. 11
15		
16	CAGELESS	S AND SHARED CAGE COLLOCATION
17	Q. WHA	AT IS THE STATUS OF CAGELESS AND SHARED CAGE

\_

18

**COLLOCATION PRICING IN ILLINOIS?** 

In fact, in the cost studies Ameritech has proffered to date, it has not even attempted to identify the costs that are incurred when a CLEC converts a special access circuit to a loop/dedicated transport combination, or EEL. In fact, when Ameritech cost witness Mr. Richard Florence was cross examined in Docket No. 98-0396 (the TELRIC compliance docket) on the issue of what nonrecurring charges would apply when a CLEC converts a special access circuit to an EEL combination, Mr. Florence responded: "From what you describe, I don't have any costs in here [Ameritech's nonrecurring cost studies] for that." ICC Docket No. 98-0396, Transcript dated October 24, 2000, pp. 601-602.

#### DIRECT TESTIMONY OF JAMES F. HENSON Docket No. 01-0662 Page 14 of 23

1	A.	In Docket No. 99-0615 the Commission considered Ameritech's pricing proposals
2		for cageless and shared cage collocation. The Commission agreed "with Staff and
3		the CLECs that many of Ameritech's proposed costs are overstated, and that the
4		cost support it provided is 'grossly insufficient'." The Commission made the
5		best of this unfortunate situation, noting that "while we realize they are not
6		perfect, we will adopt Staff's recommended rates." The Commission anticipated
7		the initiation of a "docket established to more fully examine the cost studies
8		relating to the pricing of services supporting collocation."13
9		
10		Because that docket has not yet taken place, Ameritech cannot represent that it
11		has TELRIC-compliant rates available for its collocation services. From a CLEC
12		perspective, Ameritech's rates are excessive, interim and subject to change. To
13		make matters worse, in the words of Ameritech affiant Barbara A. Smith,
14		Ameritech "appealed certain portions of the ICC's order to the Appellate Court of
15		Illinois which has yet to rule on the merits of Ameritech's appeal. Regarding cost
16		issues, Ameritech's appeal addressed whether the ICC erred in adopting the cost

18

17

19

<sup>12</sup> Order, Docket No. 99-0615, p. 23 (August 15, 2000).

disallowances proposed by the ICC Staff."14

<sup>&</sup>lt;sup>13</sup> <u>Id</u>., pp. 23, 24.

<sup>&</sup>lt;sup>14</sup> Affidavit of Barbara A. Smith, ¶ 36-37 (November 21, 2001).

1		In fact, shortly before Ameritech submitted its direct testimony in this case, the
2		Illinois Appellate Court (Third District) issued an order affirming the
3		Commission's August 15, 2000 Order in Docket No. 99-0615. In its Order dated
4		January 11, 2002, the Illinois Appellate Court affirmed the Commission's
5		rejection of Ameritech's cost studies in Docket No. 99-0615, stating: "We have
6		reviewed the testimony of Commission staff member Douglas Price and conclude
7		that his testimony, which was accepted by the Commission, was adequate to
8		support the conclusion that Ameritech's cost studies were insufficient."
9		
10	PRO.	JECT PRONTO LOOPS
11	Q.	PLEASE SUMMARIZE THE SITUATION REGARDING COST-BASED
12		RATES FOR PROJECT PRONTO LOOPS.
13	A.	In Docket No. 00-0393, addressing implementation of the high frequency portion
14		of the loop ("HFPL")/line sharing service, the Commission required Ameritech
15		Illinois to offer an end-to-end HFPL UNE platform. This is essentially an
16		offering provided over what Ameritech has named Project Pronto. The docket is
17		in its second rehearing phase and a Proposed Order was issued on February 19,
18		2002.
19		
20		With respect to pricing, the Proposed Order reviewed the evidence and concluded
21		that it is appropriate to adopt interim rates for the end-to-end HFPL UNE

### DIRECT TESTIMONY OF JAMES F. HENSON Docket No. 01-0662 Page 16 of 23

1		platform. These rates were those developed by a Staff witness, with an
2		adjustment for shared and common costs. Importantly, the Proposed Order agrees
3		with Ameritech "that it has not had its full day in court on the issue of the cost
4		based rates that shall apply to the UNE in question here"15
5		
6		The important fact for purposes of the present proceeding is that, even if the
7		Proposed Order were approved in toto, this functionality would not have a rate
8		determined to be compliant with TELRIC requirements, nor would it have a
9		permanent rate. The result is more uncertainty for CLECs.
10		
11	LINE	E SPLITTING NONRECURRING CHARGES
12	Q.	PLEASE PROVIDE THE STATUS OF NONRECURRING CHARGES
13		FOR LINE SPLITTING.
14	A.	Prices for important line splitting CLEC requirements have not yet been evaluated
15		in Illinois. Specifically, line splitting is a means by which CLECs provide high
16		capacity xDSL capabilities to their customers. This capability can be offered: (1)
17		over UNE-P configurations or (2) by using only unbundled loops in conjunction
18		with CLEC switching. Particularly important to CLECs are the rate elements and
19		associated rates that apply in various scenarios involving customers migrating

.

Proposed Order on Second Rehearing, Docket No. 00-0393, pp. 25-26 (February 19, 2002).

#### DIRECT TESTIMONY OF JAMES F. HENSON Docket No. 01-0662 Page 17 of 23

Some insight into Ameritech's views on the nonrecurring charges that should
apply in such instances has been gleaned from Ameritech Michigan's Section 271
compliance proceeding. There Ameritech provided information purporting to
demonstrate that line splitting is a profoundly labor intensive process requiring
extensive additional UNE-related physical activity. 16 Over the last couple of
months the CLECs and Ameritech have been participating in a collaborative
proceeding to address these issues. Ameritech's latest positions on the
nonrecurring charges that apply in various line sharing scenarios still reflect a
grossly overstated view of the work and cost associated with offering line
splitting.
The significance of this matter to the present proceeding is that Ameritech Illinois
The significance of this matter to the present proceeding is that Americen finnois
has not established cost-based rates for various line splitting scenarios. Based on
Ameritech's positions in other states, such charges are certain to be overstated and
in no way in conformance with TELRIC principles.

## SUBLOOPS AND DARK FIBER

## Q. WHAT IS THE STATUS OF PRICING FOR SUBLOOPS AND DARK

#### **FIBER IN ILLINOIS?**

Supplemental Reply Affidavit of Mark J. Welsh and Supplemental Reply Affidavit of Michael D. Silver, MPSC Case No. U-12320 (August 23, 2001).

1	A.	The Commission has not yet set cost-based rates for Ameritech's dark fiber and
2		subloop offerings. Ameritech itself acknowledges that "the ICC has not opened a
3		docket to investigate the rates in these [dark fiber and subloop unbundling]
4		tariffs."17 Then, advocating an extremely large leap of faith, Ameritech
5		continues, "However, the cost studies for these tariffs used models and input
6		assumptions which the Commission approved in the TELRIC proceeding,
7		therefore, these rates are TELRIC-based." <sup>18</sup> Ameritech's witnesses list countless
8		Commission required modifications to virtually every cost study submitted by
9		Ameritech. To suggest that a raw, unreviewed Ameritech study constitutes
10		"TELRIC-based rates" is reckless at best. Furthermore, a review of Ameritech's
11		tariffs for subloop and dark fiber rates contains no approving order whatsoever -
12		only a blank space. 19
13		
14 15		CRITECH'S PREDISPOSITION TO OVERSTATE COSTS AND RAISE CES FOR CLEC-REQUIRED FUNCTIONALITY
16	Q.	WHAT IS YOUR BASIS FOR SAYING THAT AMERITECH

Direct Testimony of Barbara A. Smith, p. 5 (January 28, 2002).

REQUIRED FUNCTIONALITY?

17

18

OVERSTATES COSTS AND RESULTANT PRICES FOR CLEC-

<sup>18</sup> 

ILL. C.C. NO. 20, PART 19, SECTION 16,  $2^{nd}$  Revised Sheet Nos. 10-16 and ILL. C.C. NO. 20, PART 19, SECTION 18,  $2^{nd}$  Revised Sheet Nos. 8-9. In the instance of sub-loop conditioning, the tariff cites to interim rates from the Texas Arbitration Award in Docket Nos. 20226 and 20272. Id.

1	A.	Ameritech's predisposition to overstate costs (and increase costs from current
2		levels) is evident from its own statements and actions. Earlier in this testimony, I
3		cited Ameritech Illinois affiant Barbara A. Smith's view that any time CLEC
4		suggested modifications are adopted by the Commission, the resultant "rates are
5		lower than Ameritech Illinois' costs." If I were employed by Ameritech Illinois
6		and had this view, I would attempt to rectify the situation at the very first
7		opportunity.
8		
9		Ameritech has also aggressively sought to increase its costs, starting a couple of
10		years ago. This change in policy appears to correlate with the takeover of the firm
11		by SBC. <sup>21</sup> For example, in June 2000, Ameritech Wisconsin - for the first time
12		ever - advocated the use of <i>actual</i> fill factors for pricing of unbundled loops. <sup>22</sup>
13		This modification massively increases indicated costs. It is important to note that
14		for years prior to this, Ameritech advocated target or objective fill factors that
15		result in more realistic loop costs. Through countless arbitrations and UNE
16		permanent pricing dockets, Ameritech had never before been this aggressive.
17		
18		This Wisconsin initiative appears to have been only a precursor of things to come.
19		The latest assault came in Indiana. On February 8, 2002 Ameritech Indiana

Affidavit of Barbara A. Smith, ¶41 (November 21, 2001).

It is ironic indeed that a corporate merger widely touted by its proponents as a major generator of efficiency and cost-reduction would bring with it a group of cost study "radicals" bent on substantially boosting CLEC costs at every turn.

Direct Testimony of William C. Palmer, PSCW Docket No. 6720-TI-161, pp. 11-12 (June 15, 2000).

1		submitted unbundled loop cost estimates that were nearly double current levels. <sup>23</sup>
2		This doubling occurred in large part through the modification of fill factors from
3		efficient target or objective levels to actual levels. <sup>24</sup> Importantly, this Indiana
4		docket was initiated to address loop conditioning, line sharing and other related
5		items. Unbundled loops, per se, were not even at issue in the proceeding.
6		Fortunately, the Indiana Commission agreed and struck Ameritech Indiana's
7		gratuitous filing of increased unbundled loop costs. <sup>25</sup>
8		
9	Q.	DO YOU HAVE AN EXAMPLE FROM ILLINOIS?
10	A.	Yes. As I described earlier, the preponderance of Ameritech Illinois' UNE
11		pricing activity, spanning several years, occurred prior to the SBC merger.
12		However, as part of the merger proceeding, Ameritech Illinois was required to
13		prepare updated cost studies for all of its retail and wholesale products. Although
14		the purpose of preparing these studies was to capture merger related savings, I am
15		troubled by Ameritech Illinois' eagerness to have these studies acted upon by the
16		Commission in some fashion.
17		
18		For example, in the ongoing unbundled local switching/shared transport case,
19		Docket No. 00-0700, Ameritech put it this way:

Direct Testimony of Jamie Butcher, IURC Cause No. 40611-S1 (Phase 2), pp. 6-8 (February 8, 2002).

Direct Testimony of James R. Smallwood, IURC Cause No. 40611-S1 (Phase 2), pp. 14-18 (February 8, 2002).

<sup>&</sup>lt;sup>25</sup> Entry, IURC Cause No. 40611-S1 (March 7, 2002).

1 It is my understanding that the Staff of the Illinois 2 Commission, as a courtesy, was provided copies of all of 3 the updated cost studies filed by Ameritech Illinois at the time of their filing with the Commission. That was over a 4 5 year ago for UNE-related product offerings! These are 6 very costly and burdensome requirements for Ameritech 7 Illinois, and it should not be forced to incur costs of this 8 magnitude only to have the work product gather dust at the Commission Staff offices.<sup>26</sup> 9 10 11 Additionally, Ameritech has strongly objected to a CLEC UNE rate cap proposal 12 advanced by the CLECs in the merger savings phase of Ameritech's alternative 13 regulation docket. In defending this position, Ameritech Illinois intimates that 14 prices are going up, not staying constant (and certainly not going down), with the 15 following ominous observation: 16 Ameritech Illinois' UNE rates were based on 1996 costs 17 and were developed before Ameritech Illinois had any meaningful experience complying with TA96. In addition, 18 19 the cost models and input assumptions which were used and/or approved in the TELRIC proceeding are many years 20 21 out-of-date and need to be revisited. It goes without saying 22 that any revised rates would be the subject of extensive 23 proceedings before the Commission and rates would only increase if the Commission were satisfied that they more 24 accurately reflected the Company's costs.<sup>27</sup> 25 26 27 Based on the post-merger cost studies offered by Ameritech in other states, and 28 the discussion of rate increases provided by Ameritech in the alternative 29 regulation docket and quoted above, I expect that the results of these Illinois post-

30

merger studies are far from beneficial to CLECs. I believe that to be corroborated

<sup>&</sup>lt;sup>26</sup> Surrebuttal Testimony of William C. Palmer, Docket No. 00-0700, p. 66 (June 5, 2001).

<sup>&</sup>lt;sup>27</sup> Rebuttal Testimony of Rhonda J. Johnson, Docket Nos. 98-0252/98-0335/00-0764, p. 21 (March 5, 2002).

1		by Ameritech's enthusiasm for Commission consideration of the studies and
2		Ameritech's apparent frustration that they are "gathering dust."
3		
4	Q.	WHAT DOES THIS HAVE TO DO WITH AMERITECH'S SECTION 271
5		APLICATION?
6	A.	Ameritech's radical new cost approaches create uncertainty and risk for CLECs.
7		Each reconsideration of UNE costs presents a threat to the economic framework
8		in which CLECs do business. CLECs need to expend resources participating in
9		proceedings that they may be only marginally interested in because failure to
10		participate could result in unanticipated cost increases. While Ameritech may
11		experience ennui from its endless regulatory proceedings, some CLECs, on the
12		other hand, may not even survive them.
13		
14		This situation, when combined with the vast array of interim and yet-to-be-
15		determined costs for CLEC-required functionalities, inexorably leads to the
16		conclusion that Ameritech Illinois is not yet in compliance with the requirements
17		of the Act. <sup>28</sup>
18		

\_

Ameritech Illinois witness Scott J. Alexander states in a footnote that "the FCC has previously approved § 271 applications for SWBT in Kansas, Oklahoma and Missouri, which contained certain interim rates." Direct Testimony of Scott J. Alexander, fn. 19 (January 28, 2002). There are, of course, certain interim rates in place in Illinois as well. Mr. Alexander would like the Commission to draw the logical inference that a § 271 approval would be appropriate here. Assuming *arguendo* that what Mr. Alexander says about these other states is true, the important distinction, however, is that in Illinois there are other required functions for which no prices are available. Additionally, Ameritech's radical new cost philosophy renders *interim* rates more unpredictable and dangerous to CLECs than would be the case in a steady-state environment.

# CONCLUSION

2	Ο.	PLEASE SUMMARIZE	<b>YOUR</b>	TESTIMONY.
---	----	------------------	-------------	------------

3	A.	I have explained how Ameritech Illinois' prices for the interconnection
4		capabilities it is required to offer to CLECs are either non-existent or interim in
5		nature. I have also provided examples of how a post-merger radical element has
6		overtaken Ameritech's cost organization resulting in increased uncertainty for
7		CLECs. This state of affairs substantially impedes the ability of CLECs to make
8		the decisions requisite to local market entry. For these reasons alone, Ameritech
9		cannot be deemed to be in compliance with the requirements of § 271 of the Act.